

HOSE

TOPIC/EQUIPMENT: DEPLOY THE MINUTEMAN LOAD

CATEGORY: Performance Exam

POINTS POSSIBLE: 100

TIME ALLOWED: 90 seconds (00:01:30)

BEHAVIORAL OBJECTIVE:

Condition: One (1) Type 1, Type 2 or Type 3 fire engine with a hosebed

of 150' of 1-1/2" or 1-3/4" pre-connected hose in the

minuteman load and 1-1/2" nozzle

Behavior: The student will deploy the minuteman load and extend the

hoselay around two 90° turns under simulated fireground

conditions.

Standard: With a minimum of 80% accuracy, within 90 seconds

MATERIALS NEEDED: • One (1) Type 1, 2 or 3 fire engine

• Pre-connected hose bed

• One (1) 150' of 1-1/2" or 1-3/4" hose

• One (1) 1-1/2" nozzle

Stop watch

• Performance examination

• One (1) score sheet per student

• One (1) Clipboard

Red pens

Traffic cones or other suitable obstacles

HOSE

PROCEDURES:

The firefighter is positioned in a fire engine, with their seatbelt fastened, wearing full structure PPE. Time starts when the firefighter exits the cab and steps onto the ground. The time will stop when the firefighter indicates either verbally or by actions that the exam is complete.

All deployed hose must be fully extended. Any action or condition that makes the hose laid out in a manner that would impede effective water flow will result in a failure of the exam.

The firefighter must perform each action safely and competently with a minimum amount of errors. If the proctor feels that the firefighter was unsafe, damaged the apparatus, equipment or placed personnel in danger, performed an action incorrectly or missed required elements, the proctor will score the exam as a fail.

Documentation is required.

Should a student need to retest, any successful retest will achieve a passing score of no more than 80 points.

SCORING:

SPECIAL NOTES:

Before the examination begins, the firefighter will be allowed to ask any clarifying questions, and inspect the equipment. The firefighter will be wearing full structure fire PPE.

Once the examination begins the proctor shall not answer any questions or intercede in any way, unless safety violations occur that would injure personnel or damage equipment.

DATE	/		
STUDENT'S NAME			
EVALUATOR'S NAME			
STEPS AND PROCEDURES			
TIME 1.	STARTS Face hose bed while standing on tail board or on running board.	POINTS 10	
2.	Pull hose out of the hose bed four feet. Nozzle should be at the bottom of the load.	20	
3.	Turn to face direction of travel.	10	
4.	Place hose bundle centered on either shoulder with the nozzle in front at the wrist.		
5.	Step down from apparatus carefully, facing direction of travel		
6.	Walk away from the apparatus towards the fire10		
7.	Lay hose from top of bundle around two 90° obstacles.		
8.	Place bundle on the ground near the simulated fire.	10	
TIME STOPS			
	ENTER TOTAL TIME:		
	POINTS POSSIBLE:	100	
	POINTS DEDUCTED:		

	FINAL SCORE	
COMMENTS:		